

# DEPARTMENT OF PLANNING AND BUILDING SITE PLAN SUBMITTAL PACKET (January 2008)

All submittals to the Madison Planning Commission for the consideration of a site plan must be delivered to the Secretary of the Planning Commission who is located in the Department of Planning & Building no later than **30 CALENDAR DAYS** prior to Planning Commission meeting at which the site plan is to be considered

The applicant should submit **NINE (9) SETS** of the proposed site plan. The submittal will be reviewed by members of the Technical Review Committee, and recommended changes reported to the applicant no less than **THIRTEEN (13) CALENDAR DAYS** prior to the Planning Commission meeting at which the plat is to be considered.

The applicant will have **EIGHT** (8) **CALENDAR DAYS** prior to the Planning Commission meeting to make all changes requested by the Technical Review Committee and provide the Secretary of the Planning Commission with **four** (4) **complete sets of the corrected site plan and eleven** (11) **copies of the corrected site plan page** or provide a written refusal to make such changes and the reason for such refusal.

Please use the attached checklist and application to make sure that your subdivision submission to the City of Madison is complete. Please fill in the forms in their entirety, and place checkmarks by each completed item on the checklist.

The application and checklist must be completed and turned in with your submission to the Planning Commission. We will not accept your submission without it.

If any item on the checklist is omitted, your application may be removed from the Planning Commission's agenda. However, if you omit an item intentionally because it does not apply to your particular site, please attach a complete explanation justifying the omission.

For a complete explanation of each item, please see the City of Madison Zoning Ordinance, which can be found on line at:

http://www.madisonal.gov/docs/zoningcode\_12-11-06.pdf



#### City of Madison Madison Planning Commission 100 Hughes Road Madison Alabama 35758 (256) 464-8427

#### Application for Site Plan Approval

	For Office Use Only
	Application Received
	Fees Received
	Staff Initials
(A) Site Plan Information	
Name of Otto Plans	
Name of Site Plan:	
Acreage	
(B) Applicant Information	
Name(s):	
Mailing Address:	
Telephone:	Fax:
E-mail Address:	
(C) Property Owner Information (if different from a	ibove)
Name(s):	
Mailing Address:	
Telephone:	Fax:
E-mail Address:	

(D) Engineering Firm

Name:		
Contact Person:		
Telephone:	Fax:	
E-mail Address:		
(E) Property Information		
Parcel Numbers:		
Describe Location:		
Applicant(s) Signature	Print Name	, Date
Property Owner(s) Signature	Print Name	, Date
Property Owner(s) Signature	Print Name	, Date
Property Owner(s) Signature	Print Name	, Date
Date set of Site Plan meetingSite Plan Fee paid  Action of the Planning Commission ( ) Denied ( ) Approved ( ) Approved with Modifications  Chairman Madison Planning Commission ( ) Chairman ( ) Chairm	Date	

## DEPARTMENT OF PLANNING AND BUILDING SITE PLAN SUBMITTAL CHECKLIST (January 2008)

Please use this checklist to make sure that your subdivision application to the City of Madison is complete. Please fill in the form in its entirety, putting checkmarks by each completed item.

This form must be completed and turned in with your application to the Planning Commission. We *will not* accept your application without it.

General Information	
Development Name	
Zoning	_
Acres	_
Waiver(s) requested	
Application Fee	Paid
0 - 5 acres = \$10 5.1 -19 acres = \$ 10+ acres = \$30 Amendments = \$	\$200.00 0.00
☐Drainage Review Fee - \$25.00 + \$5.00 p	er acre Paid
☐Nine copies of drawings	
☐ Digital submittal *.pdf and AutoCAD for corrected drawings (contact Keith Conville, (256) 772-5629 or keith.conville@madisona	Madison Engineering Department at
☐The site plan shall be of a scale not to twenty (20) feet nor less than one (1) inch of such accuracy that the Planning Complan and shall include more than one dra	equals one hundred (100) feet and mission can readily interpret the site
☐The proposed title and street address owners, engineer, architect, designer, or lar north arrow and date.	
☐ Vicinity map should be from a copy of Madison (contact Keith Conville, Madison 5629 or keith conville@madisonal.gov	Engineering Department at 256-772-

Existing zoning and zoning district boundaries. In the case of a Special Exception, approved by the Zoning Board of Adjustment, any appropriate conditions and safeguards imposed by the Board shall also be indicated on the site plan.
☐The boundaries of the property involved, the location of all existing easements, section lines, and property lines, and other physical and natural features in or adjoining the project.
☐ The names and addresses of all adjoining land owners.
☐ The acreage in total project acres to be developed.
☐The location of existing and proposed buildings, sanitary and storm sewers, water mains, culverts, and other public utilities in or adjacent to the project, including fire hydrants.
☐ The site plan shall show the proposed streets, driveways, sidewalks, and other vehicular and pedestrian circulation features within an adjacent to the site; also, the location, size and number of parking spaces in the offstreet parking area, and the identification of service lanes and service parking.
Parking calculations and depiction of parking spaces, including typical dimensions
Location and type of buffer strip and other open spaces including recreation areas, if any.
The site plan shall show the location, proposed finished floor and grade line elevations, size of proposed principal and accessory buildings, their relation one to another and to any existing structure on the site, the height of all buildings and square footage of floor space. Site plans for residential development shall include a density schedule showing the number of dwelling units per net acre, including a dwelling schedule showing the unit type and number of each unit type.
Five foot wide concrete sidewalk
The site plan shall show the proposed location, use and size of open spaces and the location of any landscaping, fences, or walls on the site. Any proposed alterations to the topography and other natural features shall be indicated.
Zoning district in which the site is located and the anticipated use of the structures
Any floating districts, special districts, and performance standards related to said districts
Density or intensity of use, expressed as floor area ratio
Signage
Open Space Requirements and calculations for open space provided

☐Variances applying to land
Sufficient information for the reviewer to determine if all dimensional requirements and required conditions related to the zoning district(s) are met
☐A Certificate of Appropriateness from the Madison Station Architectural Review Board, if required
☐A copy of the record plat showing all Easements, dimensions, and other information required to be presented on the record plat.
Avigation Easements, if applicable
☐A tree plat and tree removal permit application, as required by the Tree Preservation Ordinance, if applicable
Grading Plan prepared to professionally acceptable engineering standards
☐ Drainage Plan prepared to professionally acceptable engineering standards, providing protection from the 100 year flood for all structures, and protection from the 10 year flood for all other areas
Finished floor and grade line elevations
Flood Hazard zone and boundaries thereof
Show Perimeter Parking Area Landscaping and Calculations
Show Interior Parking Area Landscaping and Calculations, as well as parking area improvements including paving, wheel stops, signs, and lighting
☐Blueline or color representation of any frontage visible from a public street together with a written description of colors and materials to be used (See Sec 5-23, Zoning Ordinance)
Outdoor Lighting Plan to include:
<ul> <li>Photometric drawing of the site</li> <li>Location of all external lighting on the site</li> <li>A diagram as to how each type of lighting fixture will be shielded</li> <li>Product Specs or "cut sheets" for all outdoor lights</li> </ul>
Note on drawings – All traffic control devices shall be erected and maintained in conformance with the Manual on Uniform Traffic-Control Devices and any revisions thereof
☐Note on drawings – All drainage ditches are to be centered on property lines unless otherwise shown
☐Note on drawings – All utilities shall be underground

□Note on drawings – If adverse conditions on site are uncovered during construction, the city engineer may require modification of these plans to the extent necessary to assure compliance with the City's construction specifications manual
☐Note on drawings – All lots shall be graded so that run-off will be directed to the street or to drainage ways in a dedicated easement
□Note on drawings – Classification by type of construction, i.e. Type I, Type II, etc. for principal and accessory buildings according to current adopted Building Code
☐Proposed number of stories in each building with square footage of each floor
☐Note on drawings – Proposed occupancy type and load based on classifications in adopted Building Code
☐Note on drawings – building sprinklered or non-sprinklered
□Note on drawings – Setbacks are governed by the latest addition of the Madison Zoning Ordinance
Proposed type and extent of installed fire protection systems including fire flows
☐ This note to appear near Fire Flow information on the Site Plan:
"Required Fire Flows cannot be determined precisely until the specific building use, construction type, and other factors have been disclosed and reviewed. The applicant will comply with the Fire Flow and fire safety and suppression requirements of all adopted City Codes and regulations."
Fire Flow Form approved by Fire Marshal, Cary Sadler (256) 464-8425 or <a href="mailto:cary.sadler@madisonal.gov">cary.sadler@madisonal.gov</a>
Certificate signed by the Director of Planning and Building that all required information has been presented and that all applicable City regulations are complied with. (signature not required at initial submittal)
Certificate for the signature of the Chairman of the Planning Commission to appear on the reproducible of the site plan. (signature not required at initial submittal)
Certificate for City Engineer:
The undersigned, as City Engineer of the City of Madison, Alabama certifies the within site plan has been reviewed and is approved
This theDay of

City Engineer City of Madison		
Certificate for Madison	Fire Department:	
The undersigned, as a duly Department, City of Madis reviewed and is approved	•	
This the	Day of	
Madison Fire Department City of Madison		
Certificate for Madison	Water and Wastewater	Board:
<u> </u>	Madison, Alabama certi	tive of the Madison Water & ifies the within site plan has
This the	Day of	
Madison Water & Wastewa City of Madison	ater Board	
City staff, except as indi	icated. I have listed a	as been submitted for review by all information which was not ate sheet.
Engineer/Surveyor/Archite	ect	
Engineering/Surveying/Arc	chitectural Firm	
Date		

#### **SAMPLE CERTIFICATES**

#### CERTIFICATE OF APPROVAL BY THE PLANNING COMMISSION

The within site plans of "title of site plan", Madison, Alabama, is hereby approved by the Planning Commission of the City of Madison, Alabama, this theday of, 20
Planning Commission for the City of Madison, Alabama
Chairman
CERTIFICATE OF APPROVAL BY DIRECTOR OF PLANNING AND BUILDING
The within site plans of "title of site plan", Madison, Alabama, contains all required information and complies with all applicable regulations of the City of Madison, Alabama. This the Day of, 20
Director, Planning and Building City of Madison, Alabama
FLOOD HAZARD
I hereby certify that the property shown hereon lies within flood zone, as shown on the Federal Insurance Rate Map (FIRM), Community Panel Number,
Surveyor of Record Date



# Madison Fire and Rescue Fire Flow Form For Building Site Plan Approval

### **General Info**

Project Name:
Address:
Owner:
Engineer:
Structure
Type Construction per Building Code:
Type Occupancy per Building Code:
Gross square footage:
Sprinklered: yes no
If yes, what hazard classification?
Water Supply
*Contact Fire Marshal Cary Sadler, with Madison Fire & Rescue at (256) 464-8425 to obtain water supply information or to schedule a flow test.
Available Water Supply: Static psi
Flow psi
Residual psi
Person Responsible For Test:
For Office Use Only
Available Water @ 20 psi:gpm
Needed Fire Flow:gpm
Is there an adequate water supply for this structure: Yes No
Fire apparatus access adequate? Yes No
<u>Approved</u> : Yes No Date:
Fire Official:
Any questions regarding this form should be directed to Fire Marshal Cary Sadler, Madison Fire

Any questions regarding this form should be directed to Fire Marshal Cary Sadler, Madison Fire and Rescue (256)464-8425.